RECEIVED-WATER SUPPLY 2009 JUL - 1 AM 9: 13

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

| List I was 101 an water Systems Covered by this CCR |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| The Federal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request. |
| Please Answer the Following Questions Regarding the Consumer Confidence Report |
| Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other) |
| Advertisement in local paper On water bills Other Other Other |
| Date customers were informed: 6 /30/09 |
| CCR was distributed by mail or other direct delivery. Specify other direct delivery methods: |
| Date Mailed/Distributed:// |
| CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) |
| Name of Newspaper: |
| Date Published:/ |
| CCR was posted in public places. (Attach list of locations) |
| Date Posted: / / |
| CCR was posted on a publicly accessible internet site at the address: www. OXFOVDWG. NET |
| CERTIFICATION |
| hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply. |
| Part Robinson Micho Public WMG (\$50 09) Name/Title (President, Mayor, Owner, etc.) Date |
| Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518 |

Annual Drinking Water Quality Report City of Oxford PWS ID#360011 June 09, 2009

RECEIVED-WATER SUPPLY 2009 JUL - I AM 9: 13

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of nine wells pumping from the Meridian-Upper Wilcox Aquifer.

Our source water assessment has been completed by Mississippi Department of Environmental Quality and is currently available upon request. A copy of this report is located at City Hall.

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact David Bennett at 107 Courthouse Square, 662-232-2315. We want our valued customers to be informed about their water utility. If you want to learn more, please attend our annual meeting, it is held at City Hall on the second Tuesday of June at 2:00 p.m.

City of Oxford routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2008. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

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Action Level -the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TI) -A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level -The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

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| | TEST RESULTS | | | | | | | | | | |
|--------------|------------------|-------------------|-------------------|----------------------------------------------------------------|---------------------|------|--------|--------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| Contaminant | Violation Y/N | Date Collected | Level Detected | Range of Detects or # of Samples Exceeding MCL/ACL | Unit Measurement | MCLG | MCL | Likely Source of Contamination | | | |
| Inorganic Co | | | • | | | , | | | | | |
| 10. Barium | No | 03/21/05 | .063 | .025-,063 | ppm | 2.0 | 2.0 | Discharge of drilling wastes, discharge from metal refineries; erosion of natural deposits | | | |
| 13. Chromium | No | 03/21/05 | 1.0 | .7-1.0 | ppb | 100 | 100 | Discharge from steel and pulp mills; erosion of natural deposits | | | |
| 14. Copper | No | 09/11/07 | 0.25 | All 30 sites below the Action Level | ppm | 1.3 | AL=1.3 | Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives | | | |

09/11/07 0.02 All 30 sites AL=15Corrosion of ppb below the household plumbing Action Level systems, erosion of natural deposits 18. Mercury No 03/21/05 No Range ppb Erosion of natural deposits; discharge from refineries and factories; run-off from landfills, runoffs from cropland 06/16/08 19. Nitrate (as 2.51 .02-2.51 ppm 10 10 Runoff from Nitrogen) fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits Volatile Organic Contaminants 06/30/08 No Range 70 70 Discharge from 62. cis- I.-No ppt ichloroethylene industrial chemical factories Synthetic Organic Contaminants including Pesticides and Herbicides 73. TTHMs 06/30/08 17.08 ppb 80 By-product of (Total drinking water chlorination. Trihalomethanes)

Some people who drink water containing trihalomethanes in excess of the MCL over many years experience problems with their liver, kidneys, or central nervous systems, and may have increased risk of getting cancer.

Un-Regulated Contaminant Table

Average Detected

Range Detected

.001

Contaminant

Nickel

Unit

ppm

Date Collected

03/01/04

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

We at City of Oxford work hard to provide quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

TRANSMISSION VERIFICATION REPORT

TIME : 09/08/2009 00:41 NAME : FAX : TEL : SER.# : 000H7J524733

DATE,TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE

09/08 00:40 90166223223194477572 00:01:04 07 OK STANDARD ECM

City of Oxford

107 Courthouse Square - Oxford, Mississippi 38655 - Phone (662) 232-2306 - Fax (662) 232-2319



GEORGE G. PATTERSON

September 9, 2009

BOARD OF ALDERMEN

NEY WILLIAMS

WARDI

ERNEST (E.O.) OLIVER WARD II

Ms. Melissa Parker 570 East Woodrow Wilson Jackson, MS 39215

JANICE ANTONOW

WARD III

MAYOR PRO TEMPRE ULYSSES (COACH) HOWELL WARD IV

PRESTON E. TAYLOR WARDV

> **BRAD MAYO** WARD VI

JOHN MORGAN ALDERMAN-AT-LARGE

OF COUNSEL MAYO MALLETTE PLLC

CITY CLERK & TAX COLLECTOR LISA D. CARWYLE

SOLID WASTE SUPERINTENDENT RANDY RUSSELL

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> FIRE CHIEF MIKE HILL

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CITY SHOP FOREMAN JAMES E. RAGON

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BART ROBINSON

DIRECTOR OF BUILDINGS & GROUNDS

BILLY LAMB

OXFORD CONFERENCE CENTER

HUGH A. STUMP III

DIRECTOR OF PLANNING & DEVELOPMENT TIM AKERS

> **BUILDING OFFICIAL** RANDY BARBER

HUMAN RESOURCES DIRECTOR AL E. HOPE, SR.

DIRECTOR OF EMERGENCY MANAGEMENT &
HOMELAND SECURITY JIMMY ALLGOOD Re: Updated Consumer Confidence Report

Dear Ms. Parker:

Please find attached the corrections that were made to the Annual Drinking Water Quality Report. I am also sending a copy of a utility bill with a note printed on it, that an updated copy is available upon request. This will be sent to each water customer within our system. We have this report posted on our web site (www.oxfordms.net).

Please call me at (662) 232-2306 if you have any questions.

Sincerely,

ki Bushop

Cc File

RECEIVED-WATER SUPPLY

2009 SEP 14 PM 2: 02

This bill is now due and payable. Prior arrangements and past due notices supercede this billing.

ACCOUNT NUMBER:

CUSTOMER NAME: CITY OF OXFORD CITY HALL
SERVICE ADDRESS: 107 COURTHOUSE SQ

City of Exford
Electric Department
P.O. BOX 827, OXFORD, MISSISSIPPI 38655

METER READING DATE:

DAYS BILLED:

PHONE 662/232/2373; FAX 662/232/2375

| SERVICE | PRESENT READING | PREVIOUS READING | AMOUNT USED | AMOUNT |
|---------------------------|-----------------|------------------|-------------|---------|
| ELECTRIC (KILOWATT HOURS) | 26279 | 25979 | 300 | 537.16 |
| ELECTRIC (KILOWATT HOURS) | 26279 | 25979 | 300 | 2560.00 |
| Waste Water | | | | 109.30 |
| Metered Water | | | | 81.97 |
| | | | | |
| | | | | |
| TOTAL CURRENT CHARGES | | | | 3288.43 |
| BALANCE FORWARD | | | | |

| AMOUNT FROM PREVIOUS BILL | LATE CHARGES ADDED | PAYMENTS & ADJUSTMENTS | OTHER DEBIT/CREDITS BALANCE FORWARD (PAST DUE) | CURRENT CHARGES | AMOUNT |
|------------------------------|-----------------------|------------------------|------------------------------------------------|--------------------|----------|
| 3,425.15 | 0.00 | 3,425.15- | 0.00 | 3,288.43 | 3,288.43 |

updated consumer confidence report available upon request

DEMAND 0.790

| | CON | /IPARE | YOUR U | SAGE | |
|-----------------------|----------|----------------------|---------------------|------------------------|-----------------------|
| PERIOD | DAYS | ELECT KWH USED | DAILY AVG KWH | WATER GALS. USED | DAILY AVG GALS. |
| Current Last Month | 31 32 | 300 298 | 10 9 | 189750 252750 | 6121 7898 |

PLEASE DETACH AND RETURN LOWER PORTION IF PAYING BY MAIL

C: 03

RT: 099

City of xford
Electric Department
P.O. BOX 827 OXFORD, MISSISSIPPI 38655

ADDRESS SERVICE REQUESTED

allalalalladabahlahllhadlalal

CITY OF OXFORD CITY HALL 107 COURTHOUSE SQ OXFORD, MS 38655

| | CUSTOMER ACCOUNT NO: |
|----------|------------------------------------|
| 3,288.43 | NET AMOUNT DUE: |
| | PAST-DUE DATE: |
| 0.00 | LATE CHARGES: |
| 3,288.43 | AMOUNT DUE AFTER PAST DUE DATE: |

97047

սկերկակականի

CITY OF OXFORD ELECTRIC DEPARTMENT P.O. BOX 827 OXFORD, MISSISSIPPI 38655



CORRECTED CONSUMER CONFIDENCE REPORT

Annual Drinking Water Quality Report
City of Oxford
PWS ID#360011
June 09, 2009

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|-----------------------------------------|------------------|-------------------|-------------------|----------------------------------------------------|---------------------|-------|---------------|------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
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| Inorganic Con | taminants | | | | | | | | | | |
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| 13. Chromium | No | 03/21/05 | 1.0 | .7-1.0 | ppb | 100 | 100 | Discharge from steel and pulp mills; erosion of natural deposits | | | |
| 14. Copper | No | 09/11/07 | 0.25 | All 30 sites below the Action Level | ppm | 1.3 | AL=1.3 | Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives | | | |
| 17. Lead | No | 09/11/07 | 0.02 | All 30 sites below the Action Level | ppb | 0 | AL=15 | Corrosion of household plumbing systems, erosion of natural deposits | | | |
| 18. Mercury | No | 03/21/05 | .4 | No Range | ppb | 2 | 2 | Erosion of natural deposits; discharge from refineries and factories; run-off from landfills, runoffs from cropland | | | |
| 19. Nitrate (as Nitrogen) | No | 06/16/08 | 2.51 | .02-2.51 | ppm | 10 | 10 | Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits | | | |
| Volatile Organic | | | T | | | T === | -1 | | | | |
| 62, cis- 1,- ichloroethylene | No | 06/30/08 | < .5 | No Range | ppb | 70 | 70 | Discharge from industrial chemical factories | | | |
| Synthetic Organic | | | | | l mmh | Т | 80 | Dry menderet of | | | |
| 73. TTHMs (Total Trihalomethanes) | No | 06/30/08 | 17.08 | 0 | ppb | | 80 | By-product of drinking water chlorination. | | | |

| Un-Regulated Contaminant Table | | | | | | | | | | |
|--------------------------------|------|------------------|----------------|----------------|--|--|--|--|--|--|
| Contaminant | Unit | Average Detected | Range Detected | Date Collected | | | | | | |
| Nickel | ppm | .001 | .001 | 03/01/04 | | | | | | |

| Contaminants | | иclg | AL | Your Water | Samı Dat | 336,737,338 | # Sample Exceeding | 보통하다 그를 되고 시작됐다면? | 항의 환경 조 | Typical Source | | |
|------------------------------------------------------|-----------------------------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------|-------------|-----------------------|-----------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--|--|
| Inorganic Contamina | ants | | 11600 V 13642 390 | | Activities (Sp. | | | | | | | |
| Lead - action level at consumer taps (ppb) | 1 | | | | | | | | Corrosion of household plumbing systems; Erosion of natural deposits | | | |
| Unit Descriptions | | | | | | | | | | | | |
| Term | Definition | 1 | | | | | | | | | | |
| ppm | ppm: part | s per m | illion, | or milligrar | ns per lite | er (mg/L | .) | | | | | |
| ppb | ppb: parts | s per bil | lion, o | r micrograr | ns per lite | er (ug/L) |) | | | | | |
| positive samples/month | positive s | amples/ | /montl | h: Number | of sample | es taken | monthly tha | t were found | to be po | ositive | | |
| NA | NA: not a | pplicabl | e | | | | | | | | | |
| ND | ND: not d | etected | | | | | | | | | | |
| NR | NR: moni | toring n | ot req | uired, but r | ecommei | nded. | | | | | | |
| Important Drinking \ | ar a national and a table a | 11000 - 3000 - 50 | derives, etc.) | | | | | | | | | |
| Term | | Defir | nition | | | | | | | | | |
| MCLG | | | | | | | | | | drinking water below which there is no | | |
| MCL | | | | | | | | a margin of sa | | | | |
| 11102 | | | | | | | - | | | nat is allowed in drinking water. MCLs nt technology. | | |
| П | | 1 | are set as close to the MCLGs as feasible using the best available treatment technology. TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water. | | | | | | | | | |
| AL | | AL: A | AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. | | | | | | | | | |
| Variances and Exemption | S | Varia | Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions. | | | | | | | | | |
| MRDLG | | is no | know | | ed risk to | | | | | water disinfectant below which there ts of the use of disinfectants to control | | |
| MRDL | | | | | | | | | | ctant allowed in drinking water. There trol of microbial contaminants. | | |
| MNR | | | | itored Not I | | | | <u>, , , , , , , , , , , , , , , , , , , </u> | | | | |
| MPL | | | | Assigned N | | | ible Level | | | | | |
| | MCLG | | ICL, | | Ran | Mary Hard | | | | | | |
| | or | TI | Γor | Your | NAME OF THE OWNER. | | Sample | | | | | |
| Contaminants | LRDLO | 6 M | RDL | Water | Low | High | Data | Violation | | Typical Source | | |
| Disinfectants & Disinfect that addition of a disinfe | | | for cor | strol of mic | robial co | ntamina | inte l | | | (There is convincing evidence | | |
| Chlorine (as C12)(ppm) | 4 | | 4 | 0.8 | 0.05 | 1 | 2008 | No | Wate | r additive used to control microbes | | |
| Inorganic Contamina | nts | | in in | | | | | | | | | |
| Arsenic (ppb) | 0 | - | 10 | 1.39 | NA | <u> </u> | 2007 | No | orcha | on of natural deposits: Runoff from ards; Runoff from glass and electronics action wastes | | |
| Barium (ppm) | 2 | | 2 | 1 | NA | | 2007 | No | | arge of drilling wastes; Discharge from I refineries; Erosion of natural deposits | | |
| Microbiological Cont | taminants | s - | | <u> </u> | | | | | 1 | | | |
| Total Coliform (positive samples/month) | | | 1 | 2 | NA | | 2008 | Yes | Natu | rally present in the environment. | | |

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City of Oxford

107 Courthouse Square - Oxford, Mississippi 38655 - Phone (662) 232-2306 - Fax (662) 232-2319



MAYOR GEORGE G. PATTERSON

FAX COVER SHEET

SHEET.

BOARD OF ALDERMEN

NEY WILLIAMS WARDI

PAGES:

INCLUDING THIS COVER

ERNEST (E.O.) OLIVER WARD II

JANICE ANTONOW WARD III

MAYOR PRO TEMPRE ULYSSES (COACH) HOWELL WARD IV

DATE:

PRESTON E. TAYLOR WARD V

BRAD MAYO WARDVI TO:

JÖHN MORGAN ALDERMAN-AT-LARGE

OF COUNSEL MAYO MALLETTE PLIC

CITY CLERK & TAX COLLECTOR LISA D. CARWYLE

FROM:

SOLID WASTE SUPERINTENDENT RANDY RUSSELL

CHIEF OF POLICE MIKE MARTIN

fire chief MIKE HILL

FAX:

PARKS & RECREATION DIRECTOR ROB BOYD

CITY SHOP FOREMAN

JAMES E. RAGON PUBLIC WORKS DIRECTOR BART ROBINSON

SUBJECT:

DIRECTOR OF BUILDINGS & GROUNDS BILLY LAMB

OXFORD CONFERENCE CENTER DIRECTOR HUGH A, STUMP III

MESSAGE:

DIRECTOR OF PLANNING & DEVELOPMENT

TIM AKERS

BUILDING OFFICIAL RANDY BARBER

HUMAN RESOURCES DIRECTOR AL E. HOPE, SR.

DIRECTOR OF EMERGENCY MANAGEMENT & HOMELAND SECURITY JIMMY ALLGOOD

www.oxfordms.net

City of Oxford

107 Courthouse Square - Oxford, Mississippi 38655 - Phone (662) 232-2306 - Fax (662) 232-2319



GEORGE G. PATTERSON

September 9, 2009

BOARD OF ALDERIMEN

NEY WILLIAMS WARDI

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HUMAN RESQUECES DIRECTOR ALE, HOPE, SR.

DIRECTOR OF **EMERGENCY MANAGEMENT &** HOMELAND SECURITY JIMMY ALLGOOD Ms. Melissa Parker

570 East Woodrow Wilson Jackson, MS 39215

Re: Updated Consumer Confidence Report

Dear Ms. Parker:

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Please call me at (662) 232-2306 if you have any questions.

Sincerely,

licki Bushop

Cc File

www.oxfordms.net

ACCOUNT NUMBER

CUSTOMER NAME CITY OF OXFORD CITY HALL
SERVICE ADDRESS 107 COURTHOUSE SO

METER READING DATE

This bill is now due and payable. Prior arrangements and past due notices supercede this billing.

City of Exford
Electric Department
P.O. BON 827, OXFORD, MISSISSIPPI 38655

PHONE 662/232/2373; FAX 662/232/2375

| | | | Contains series becomes a series. | Comment of which which the company of the |
|---------------------------|-----------------|------------------|-----------------------------------|-------------------------------------------|
| SEEVICE 1 | PRESENT READING | PRĒVICUS RĒADING | AMOUNT USED | , IMOUNT? |
| ELECTRIC (KILOWATT HOURS) | 26279 | 25979 | 300 | 537.1 |
| ELECTRIC (KILOWATT HOURS) | 26279 | 25979 | 300 | 256 0 00 |
| VVaste Water | | | | 109.30 |
| Metered Water | | | | 81.9 |
| | | | | |
| | | | | |
| TOTAL CURRENT CHARGES | | Captural | | 3288.43 |
| BALANCE FORWARD | | | | |

| AMOUNT FROM | (IATE/CHARGES) | PAYMENTS & AP | DEBLIZAREDITA | BALANGE FORWARD | CURRENT ECHARGES | |
|-------------|----------------|---------------|------------------------------------------------------------|-----------------|---------------------|----------|
| 3,425,15 | 00.0 | 3,425.15- | an had dahada da da ka | 0.00 | 3,288.43 | 3,288.43 |

UPDATED CONSUMER CONFIDENCE REPORT AVAILABLE UPON REQUEST

DEMAND 0.790

| | CO | IPARE | YOUR U | SAGE | | | | | | |
|------------|------------|--------------|--------|---------------------|------|--|--|--|--|--|
| PERIOD & | ₽AYS \$ | | P UKVI | AL VATERS PACSED | | | | | | |
| Current | 31 | 300 | :0 | 189750 | 6121 | | | | | |
| Lest Month | 32 | 298 | 9 | 252750 | 7898 | | | | | |
| | | | | | | | | | | |

PLEASE DETACH AND RETURN LOWER ACRTION IF FAYING BY MAI

C: 03

RT: 099

City of (*)xford
Electric Department
P.O. BOX 827 OXFORD, MISSISSIPPI 38653

ADDRESS SERVICE REQUESTED

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CITY OF OXFORD CITY HALL 107 COURTHOUSE SQ OXFORD, MS 38655

| CUSTOMER ACCOUNT NO. | |
|----------------------|----------|
| NET AMOUNT DUE: | 3,288.43 |
| PASIT-DUE DATE | |
| JOULATE CHARGES | 0.00 |
| AMOUNT DUÉ AFTER | 3,288.43 |

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CORRECTED CONSUMER CONFIDENCE REPORT

Annual Drinking Water Quality Report
City of Oxford
PWS ID#360011
June 09, 2009

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of nine wells pumping from the Meridian-Upper Wilcox Aquifer.

Our source water assessment has been completed by Mississippi Department of Environmental Quality and is currently available upon request. A copy of this report is located at City Hall.

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact David Bennett at 107 Courthouse Square, 662-232-2315. We want our valued customers to be informed about their water utility. If you want to learn more, please attend our annual meeting. It is held at City Hall on the second Tuesday of June at 2:00 p.m.

City of Oxford routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2008. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pass a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Non-Detects (ND) -laboratory analysis indicates that the constituent is not present.

Parts per million (ppm) or Milligrams per liter (mg/l) -one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (Ppb) or Micrograms per liter -one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) -picocuries per liter is a measure of the radioactivity in water.

Action Level -the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TI) -A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in crinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal-The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

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| Cowaminant | Violation Y/N | Date Collected | Level Detected | Range of Defects or # of Samples Exceeding MCL/ACL | Unit Measurement | MCLG | MCL | Likely Source of Contamination |
| Inorganic Cor | taminants | | | | | | | |
| 10. Barium | No | 03/21/05 | .063 | .025063 | ppm | 2.0 | 2,0 | Discharge of drilling wastes, discharge from metal refineries, erosion of natural deposits |
| 13. Chromium | No | 03/21/05 | 1.0 | .7-1.0 | ppb | 100 | 100 | Discharge from steel and pulp mills; erosion of natural deposits |
| 14. Copper | No | 09/11/07 | 0.25 | All 30 sites below the Action Level | ppm | 1.3 | AL=1.3 | Cerrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives |
| 17. Lead | No | 09/11/07 | 0.02 | All 30 sites below the Action Level | ррь | 0 | AL=15 | Corrosion of household plumbing systems, erosion of natural deposits |
| 18. Мегсигу | No | 03/21/05 | .4 | No Range | ppb | 2 | 2 | Exosion of natural deposits; discharge from refineries and factories; run-off from landfills, runoffs from oropland |
| 19. Nitrate (as Nitrogen) | No | 05/16/08 | 2.51 | .02-2.51 | ppm | 10 | 10 | Runoff from fartilizer use; leaching from septic tanks, sewage; erosion of natural deposits |
| Volatile Organic | | S Lagrana | T = # | 1 Xt. 23 | and the same of th | 1 775 | ?# | This was a firm |
| 62, cis-1,- ichloroethylene | No | 06/30/08 | <.5 | No Range | ppb | 70 | 70 | Discharge from industrial chemical factories |
| Synthetic Organi 73. TTHMs | c Contaminant No | s including Fe | Hicides and H | erbicides 0 | Parata | | 80 | By-product of |
| (Total Trihalomethanes) | 170 | 09/30/08 | 1.7.00 | Complete Sometime transfer of the Company | ppb | | 90 | drinking water chlorination. |

| | | Un-Regulated Contaminar | ıt Table | |
|-------------|------|-------------------------|----------------|----------------|
| Coutaminant | Unit | Average Detected | Range Detected | Date Collected |
| Nickel | ppm | .001 | .001 | 03/01/04 |

| and the last contract in the case of the case | | MCLG | ja i | Your | Sample Date | | | 1. [1] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4 |
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| Contaminants | en or est or mande or mande | namus in reminerary parts | 1 | Water | † | Exceeding | | |
| Inorganic Contamina Lead - action level at consumer taps (ppb) | nts | 0 | 15 | 12 | 2008 | <u>0</u> | No | Corrosion of household plumbing systems; Erosion of natural deposits |
| Unit Descriptions | | | <u> </u> | , | | A STATE OF THE STA | | |
| Term | Definiti | | | | | an and demonstrates received a constraint and a constrain | o ozim muo sano namo sa se e e e e e e e e e e e e e e e e e | |
| ppm | ppm: pa | nts per m | IIIIon, | or milligrat | ns per liter (r | rig/L) | (1974年) (1975年) | SSECTION OF THE PROPERTY OF TH |
| ppb | | | | - J. Mariana Comp Const. | ns per liter (ı | CAMBON CONTRACTOR CONT | | |
| positive samples/month | | | | | *************************************** | ken monthly tha | t were found t | c be positive |
| NA | | applicabl | ************************************** | A.S. A. O. B. C. | *************************************** | ris, de la la vier de la | hanningstad the same and excellent a partier of the commen | The second secon |
| ND | And the contrast of the contrast of the | detected | | e queller e volume de la constante e | gartustyseth, been fledyddifedd hell foed Life few au fela | h e gangen y ny fyry y ry y mannydgy far far eithry malanna e' allebrikelin ei | TALLET THE STATE OF THE STATE O | |
| NR | NR: mo | nitaring n | ለተ ነውለ | uired hut r | ecommende | * | | |
| Important Drinking V | | A CASA CANADA CONTRACTOR DE CO | | The same of the last of the la | | | | |
| Term | DIFFERENCE OF THE PARTY OF THE | Defir | T-OKSHWICKEN | THE CONTRACTOR OF THE PARTY OF | | The second of th | and the second of the second o | and the second section of the section of the second section of the section |
| MCLG | to Consultant Month 7 of 1999 | MCL | 3: Max | | | el Goal; The leve | | ant in drinking water below which there is no |
| MCL | and the second s | MCL: | - Naxir | num Conta | minant Level | : The highest lev | el of a contami | nant that is allowed in drinking water. MCLs reatment technology. |
| A SECTION OF THE SECT | ###. bullet ev J-Eliva . 4(-). 3 | | MANA PURPOS | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | he level of a contaminant in drinking water. |
| AL | AND MERCHANISM FOR RELIEF | AL: A | ction l | level: The c | oncentration | | *************************************** | eeded, triggers treatment or other |
| Variances and Exemptions | | Varia | *DANIEL AND AND AND | | VOTE ACT COMMENSATION AND ADDRESS OF A | CANDER A COMPANIES A PRESENTATION OF THE STATE OF THE STA | not to meet a | n MCL or a treatment technique under certain |
| MRDLG | | is no | knowi | | ed risk to hea | | | rinking water disinfectant below which there benefits of the use of disinfectants to control |
| MRDL. | aning a transport of the parameter 2011 is con- | | | | | | | disinfectant allowed in drinking water. There or control of microbial contaminants. |
| MNR | MARIE STATE | ALCOHOLD STATE OF THE PARTY OF | A CONTRACTOR OF SERVICE ASSESSMENT | tored Not | AND REAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE | representative process and special special states decreased, strength | Oberen, dania di Perten artici (* na pitolori di minumini dal 2014) | CONTRACTOR OF THE CONTRACTOR CONT |
| MPL | , Pry also green earlier manager (e) | I TOWNS COMMENT OF THE PARTY OF | -was met num | | | missible Levei | | AND A TOTAL STREET, AND A TOTAL STREET, AND A STREET, |
| | MCL | ~************************************* | CL, | - | designation and account of the second | | | |
| | OT. | ' '3 | O. | Your | 1 | | | 점을 속하면 하시나야 살 옷이 있었다. |
| Contaminants | LRO | | RDL | Water | Low | gh Data | Violation | Typical Source |
| Disinfectants & Disinfection that addition of a disinfect | | | er enr | itral of mic | robial contac | ninants l | | (There is convincing evidence |
| Chlorine (as C12)(ppm) | 4 | | 4 | 0.8 | August mercene and errors and | 2008 | No | A find a month of the first on the second state of the second stat |
| Inorganic Contamina | | | A Commence | | 1 | | management consequences and a | Water additive used to control microbes |
| Arsenic (ppb) | 0 | | O | 1.39 | NA | 2007 | No | Erosion of natural deposits: Runoff from orchards; Runoff from glass and electronics production wastes |
| Barium (ppm) | 2 | ngan at hair na ci jama ngan agan a kanara . | 2 | 1 | NA | 2007 | No | Discharge of drilling wastes; Discharge from metal refinedes; Erosion of natural deposits |
| Microbiological Cont | aminan | ts | | | | | | y and the second |
| Total Coliform (positive samples/month) | 7 | | 1 | 2 | NA | 2008 | Yes | Naturally present in the environment. |

Some people who drink water containing trihalomethanes in excess of the MCL over many years experience problems with their liver, kidneys, or central nervous systems, and may have increased risk of getting cancer.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

We at City of Oxford work hard to provide quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

2008 CCR Contact Information

| Lead/Copper Language | MSDH Message re: Radiological Lab |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| MRDL Violation | Chlorine Residual (MRDL) RAA |
| Other Violation(s) | |
| Will correct report & mail copy ma Will notify customers of availability | rked "corrected copy" to MSDH. of corrected report on next monthly bill. |
| Will notify customers of availability WILL DO CUSTON REPORT | ., |
| Will notify customers of availability WILL DO CUSTON REPORT | O CORRECTED COPY AND NOTIFY MERS OF AVAILABLE CORRECTED TON WATER BILL OR LETTER |